

1                   **IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

2   Serial No. ....  
3   Filing Date .....  
4   Inventorship ..... Xie  
5   Applicant..... Microsoft Corporation  
6   Attorney's Docket No. .... MS1-1669US  
7   Title: Document Representation for Scalable Structure

8                   **INFORMATION DISCLOSURE STATEMENT**

9                   *References -- See Attached Form PTO-1449*

10                  **REMARKS**

11                 The citations listed, copies attached, are submitted in compliance with the  
12                 duty of disclosure defined in 37 CFR §1.56. The Examiner is requested to make  
13                 these citations of official record in this application.

14                                   Respectfully Submitted,

15                 Date: 9/30/03

16                                   By: 

17                                   Damon A. Rieth  
18                                   Reg. No. 52,167

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Substitute for form 1449B/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(use as many sheets as necessary)</i>			<b>Compleat if Known</b>		
			<b>Application Number</b>		
			<b>Filing Date</b>		
			<b>First Named Inventor</b>	Xie	
			<b>Group Art Unit</b>		
			<b>Examiner Name</b>		
<b>Sheet</b>	1	<b>of</b>	1	<b>Attorney Docket Number</b>	MS1-1669US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		"An Evolutionary Approach to Support Web Page Design: Fuchs, Matthias; Australian National University, Computer Sciences Laboratory; Technical Report TR-ARP-01-2000, January 4, 2000, 14 pages	
		"Information presentation on mobile handhelds" Karstens, B., et al.; University of Rostock, Computer Science Department, <a href="http://www.icg.informatik.uni-rostock.de/~schumann/papers/2002+/IRMA2003-karstens.pdf">http://www.icg.informatik.uni-rostock.de/~schumann/papers/2002+/IRMA2003-karstens.pdf</a> , 2003	
		"Function-Based Object Model Towards Website Adaptation: Chen, Jinlin, et al.; WWW10, May 1-5, 2001, Hong Kong, ACM 1-58113-348-0/01/0005, pages 587-596	
		"Power Browser: Efficient Web Browsing for PDAs" Buyukkokten, Orkut, et al.; Stanford University, Digital Libraries Lab., 2000, 8 pages	
		"WEST: A Web Browser for Small Terminals" Bjork, Staffan, et al.; <a href="http://www.sics.se/~jussi/Artiklar/1999_UIST_Asheville/west.pdf">http://www.sics.se/~jussi/Artiklar/1999_UIST_Asheville/west.pdf</a> , 1999	
		"Constraint Cascading Style Sheets for the Web" Badros, Greg J., et al.; Technical Report UW CSE 99-05-01, May 7, 1999, 10 pages	
		"Web Newspaper Layout Optimization Using Stimulated Annealing" Gonzalez, Jesus, et al.; IEEE Transactions on Systems, Man, and Cybernetics - Part B: Cybernetics, Vol. 32, No. 5, October, 2002, pages 686-691	
		"Digester: Device-independent Access to the World Wide Web" Bickmore, Timothy W., et al.; FX Palo Alto Laboratory, <a href="http://decweb.ethz.ch/WWW6/Technical/Paper177.html">http://decweb.ethz.ch/WWW6/Technical/Paper177.html</a> , March 24, 2000; 10 pages	
		"Constraint-based document layout for the "Web" Borning, Alan, et al.; Multimedia Systems 8 Springer-Verlag 2000, pages 177-189	

<b>Examiner Signatur</b>		<b>Date Considered</b>	
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